

Message Text

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ACTION OES-07

INFO OCT-01 EUR-12 ISO-00 SOE-02 AID-05 CEA-01 CIAE-00
COME-00 DODE-00 EB-08 DOE-15 H-02 INR-10 INT-05
L-03 NSAE-00 NSC-05 OMB-01 PM-05 ICA-20 SP-02
SS-15 STR-07 TRSE-00 ACDA-12 NRC-07 EA-12 /157 W
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R 181700Z APR 78
FM AMEMBASSY ROME
TO SECSTATE WASHDC 2200

UNCLAS ROME 7205

PASS TO DIA

E.O. 11652: N/A
TAGS: ENRG TECH,CH,IT
SUBJ: VISIT OF A CHINESE DELGATION TO ITALIAN NUCLEAR INSTALLATIONS

1. AN 8-PERSON DELEGATION FROM THE PEOPLE'S REPUBLIC OF CHINA
RECENTLY SPENT MORE THAN A MONTH (MARCH 8-APRIL 12) VISITING
ITALIAN NUCLEAR RESEARCH AND INDUSTRIAL INSTALLATIONS. THE
COMPOSITION OF THE DELEGATION FOLLOWS:

WANG-HOU-SHAN (DIRECTOR, POWER STATIONS CONSTRUCTION CORPORATION)

HSU-CHE-CHUNG(ENGINEER, INSTITUTE OF ATOMIC ENERGY)
KU-CHIEN-HUA (ENGINEER, INSTITUTE OF ATOMIC ENERGY)
LI-HAI-HO (ENGINEER, INSTITUTE OF ATOMIC ENERGY)
TSENG-MIN-TSU(STAFF MEMBER)
LI-HSIN (STAFF MEMBER)
TENG-SHOU-CHANG (INTERPRETER)
KAO-COUNG-TUNG(INTERPRETER)

THE VISIT WAS ORGANIZED BY FINMECCANICA, THE ITALIAN STATE
HOLDING COMPANY FOR ENERGY TECHNOLOGIES AS WELL AS FOR OTHER
MECHANICAL ENGINEERING PROJECTS.

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2. PLACES AND FIRMS VISITED INCLUDED:

CNEN'S FRASCATI LABORATORIES (DOES LASER ENRICHMENT AND FUSION
RESEARCH);
CNEN TRISAIA CENTER FOR NUCLEAR FUEL RETREATMENT ;
SALUGGIA-CNEN (PLANT FOR FABRICATION OF FUEL ELEMENTS;)

CNEN/EUREX (PILOT PLANT FOR THE REPROCESSING OF ENRICHED URANIUM FUEL ELEMENTS);
CNEN (CASACCIA LABORATORIES);
CNEN-BOLOGNA COMPUTATION CENTER;
CNEN-PEC(GUEL-ELEMENT TESTING FOR PLUTONIUM BREEDERS);
FRANCO TOSI (STEAM TURBINES, PRESSURE VESSLES);
FIAT RESEARCH CENTER
GAVAZZI (INSTRUMENTS; INSTALLATION FOR SEISMIC QUALIFICATIONS, INSTALLATION OF VESSEL INTERNAL PARTS);
ISPRA/EURATOM;
COMPANIES OF THE IRI/FINMECCANICAL GROUP;; AMN (ELECTRONUCLEAR BOILING WATER POWER PLANTS AND REACTOR COMPONENTS;
NIRA (HEAVY WATER REACTORS AND FAST BREEDER REACTORS);
SAIGE (ENGINEERING SERVICES FOR NUCLEAR PLANTS, CONTROL OF MATERIALS);

ANSALDO (THERMAL AND ELERTRICAL MACHINERY FOR CONVENTIONAL AND NUCLEAR PLANTS); BRED A (FOR PWR AND BWR REACTORS , COMPONENTS FOR SODIUM FAST BREEDER REACTORS, COMPONENTS FOR HEAVY WATER REACTORS);

AGIP NUCLEARE, OF BOSCO MARENGO, ALESSANDRIA(NUCLEAR FUEL CYCLE, FABRICATION AND RETREATMENT OF NUCLEAR FUEL ELEMENTS);
ENEL NUCLEAR POWER PLANT AT CAORSO (A GENERAL ELECTRIC 840 MW PWR).

3. NO STATEMENTS OR AGREEMENTS WERE SIGNED AT THE END OF THE VISIT, AT LEAST AS FAR AS WE KNOW. THE ITALIANS ARE PLEASED
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WITH THE VISIT SINCE THEY BELIEVE THE CHINESE DELEGATION LEFT WITH A GREAT INTEREST FOR THE ITALIAN NUCLEAR INDUSTRY AND ITS PRODUCTS.GARDNER

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NNN

Message Attributes

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